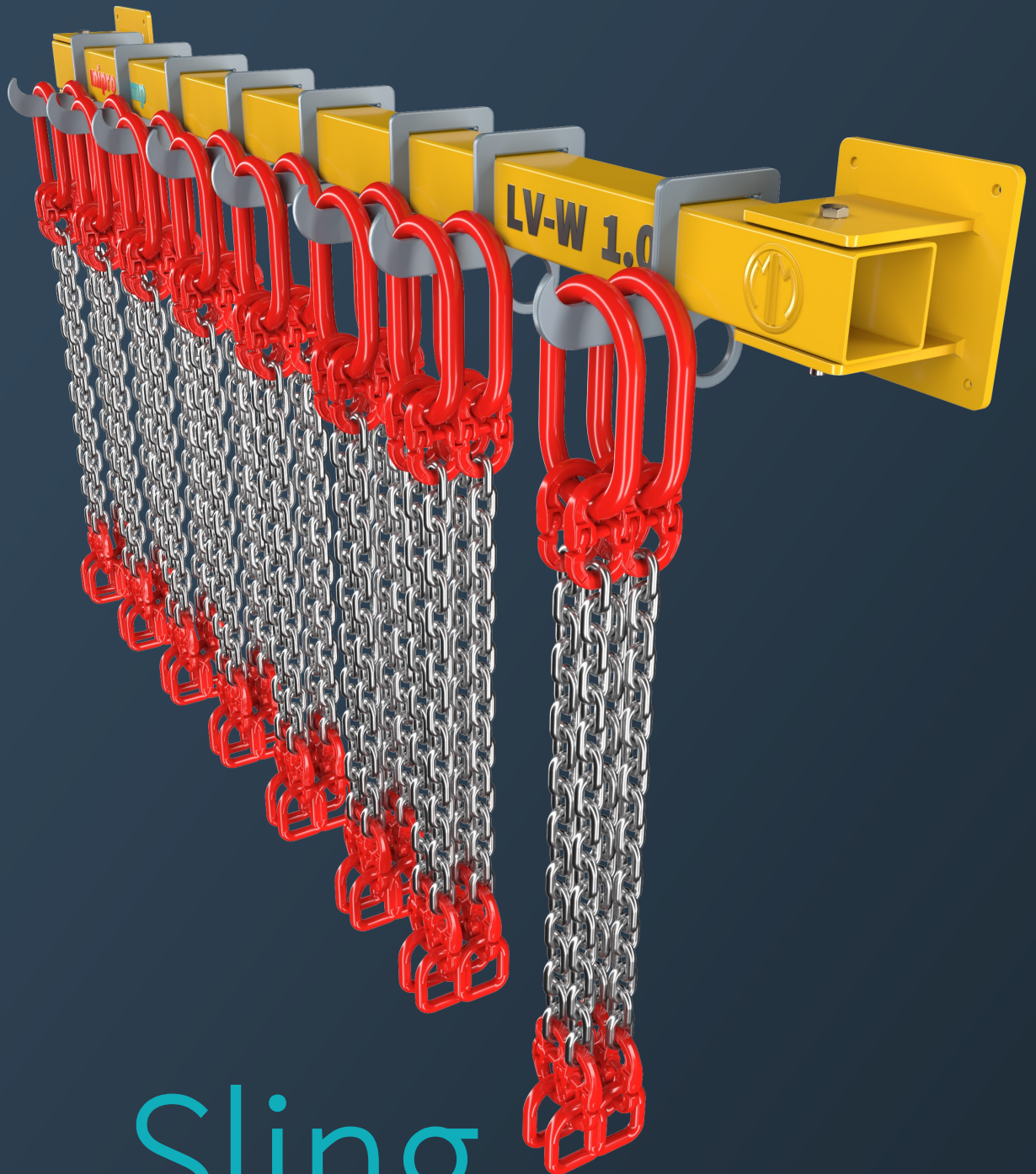


**MIPROMET**



Sling

racks

**miproClamp**

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## Description of abbreviations, acronyms and designations

MBL – Minimum Breaking Load  
WLL – Working Load Limit

**100%strength test**  
according to App. to EN 13155

Each product offered has undergone a strength test in accordance with the relevant annex to the harmonised standard PN-EN 13155

**2006/42/EC**  
manufactured according to Directive

The product complies with the Machinery Directive 2006/42/EC, which confirms the performance of tasks leading to the fulfilment of health and safety requirements for machines placed on the market for the first time in the EU.

**20 000**  
max. working cycles

Design operating lifetime of the device assuming nominal operating conditions and nominal load. The given parameter can be used to estimate the technical condition of the device or the degree of its wear.

**EN 13155**  
meets the Standard

The product meets the requirements of the indicated standard.

Working temperature  
**-20 +100°C**  
for steel elements

Permissible temperature range for steel elements during operation with nominal load. Products with covers, linings, linings or components made using thermoplastics have a different, usually narrower operating temperature range. Please refer to the product documentation for details.

Working temperature  
**-20 +60°C**  
for plastic elements

**CE**  
Declaration of conformity

The product is marked with the CE conformity mark, has an EC declaration of conformity, issued by the manufacturer, confirming on his sole responsibility that the marked product meets the requirements of EU directives.

**Made in EU**

Marking of the producer location. It confirms that the product was made within EU, from domestic materials, with the help of employees employed in accordance with EU labour law, meeting EU requirements concerning quality, working conditions and professional qualifications. The responsibility for the product lies with the EU legal entity.

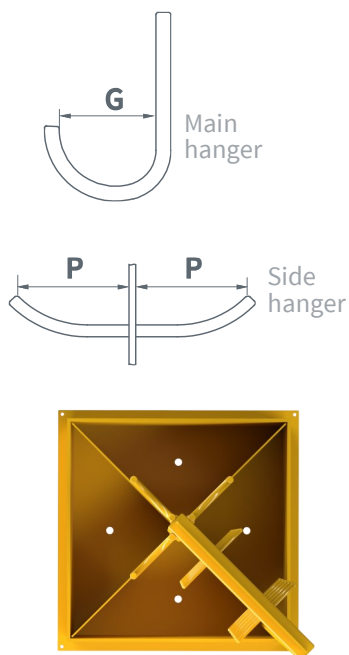
**24h**  
INSTOCK Program

Product covered by the Instock Program. Orders placed for this product, correctly placed by 11:00 a.m. are sent to the recipient on the same day. For products requiring individual marking or unusual packaging, the shipping time may be extended to 2 working days. The quantity of products ordered in the Rapid Dispatch mode is limited to the size of the stock. Detailed requirements of the Programme are described in the Rules and Regulations of the Rapid Dispatch Programme, available on the [www.mipromet.eu](http://www.mipromet.eu) website.

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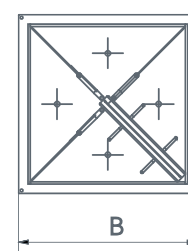
## LV Sling rack



- Load capacity of the main hangers: max 70 kg
- Side hangers load capacity: max 15 kg
- Total load no may exceed the values DOR

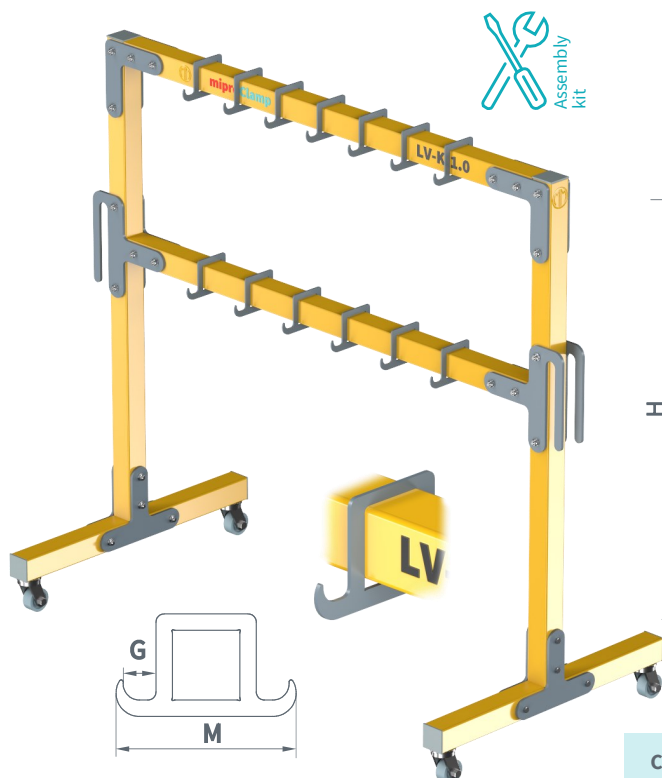
**-20 +100°C**  
working temperature

Made in **EU**



CODE	WLL [kg]	H	L	B	K	M	N	G	P	Mass [kg]
LV 0.5	500	1 590	520	580	590	150	4x150 = 600	91	80	88

## LV-K Sling rack

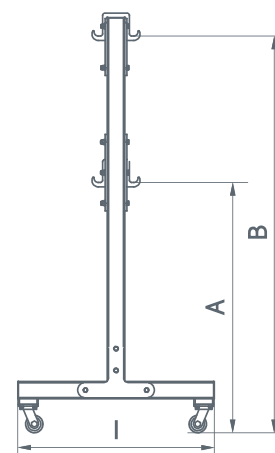
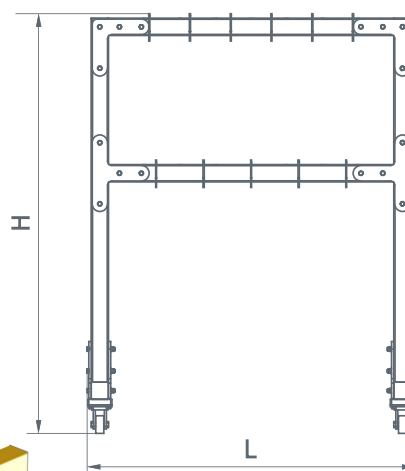


- Load capacity on the hook: 70 kg
- Equipped with maneuvering handles
- Total load no may exceed the values DOR

**-20 +100°C**  
working temperature

Made in **EU**

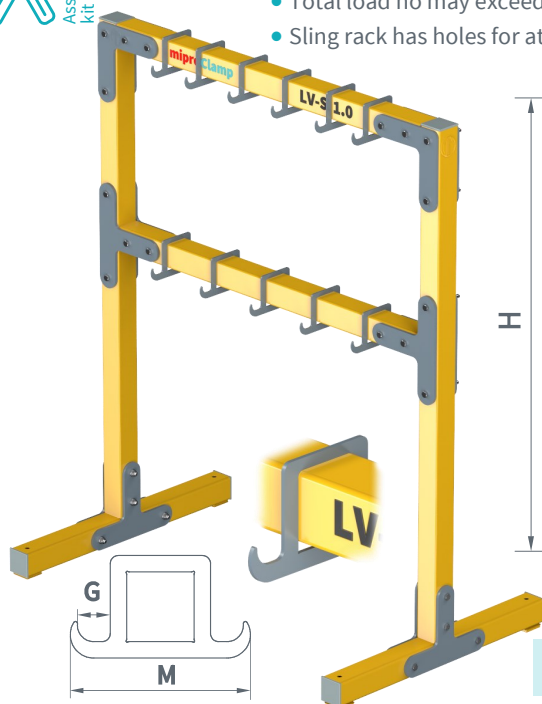
**24h**  
INSTOCK Program



CODE	WLL [kg]	No. of hooks	H	L	I	A	B	G	M	Mass [kg]
LV-K 1.0	1 000	12 + 10	1 920	1 500	900	1 145	1 815	40	219	112
LV-K 1.2	1 200	14 + 12	1 895	2 000	1 000	1 120	1 790	40	219	126
LV-K 1.5	1 500	16 + 14	1 945	2 500	1 000	1 145	1 840	40	219	132

Each frame has two hooks (bearing points).  
Each bearing point can be loaded with a weight not exceeding 70 kg.

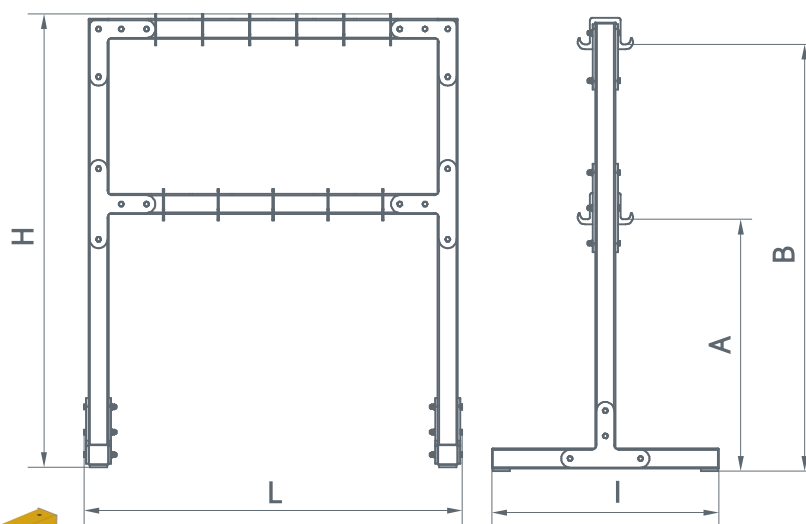
## LV-S Sling rack



- Load capacity on a single hook: max 70 kg
- Total load no may exceed the values DOR
- Sling rack has holes for attaching it to the ground

**-20 +100°C**  
working temperature

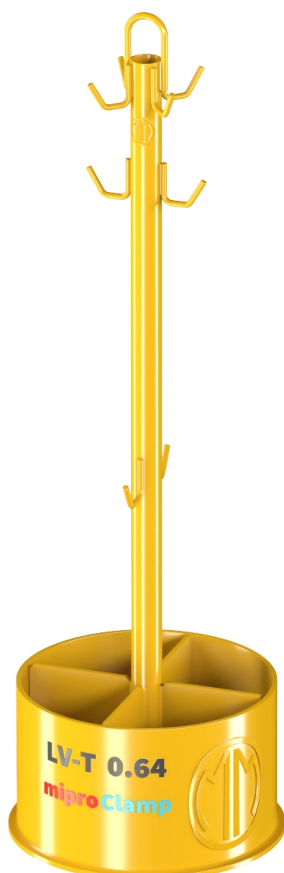
Made in EU



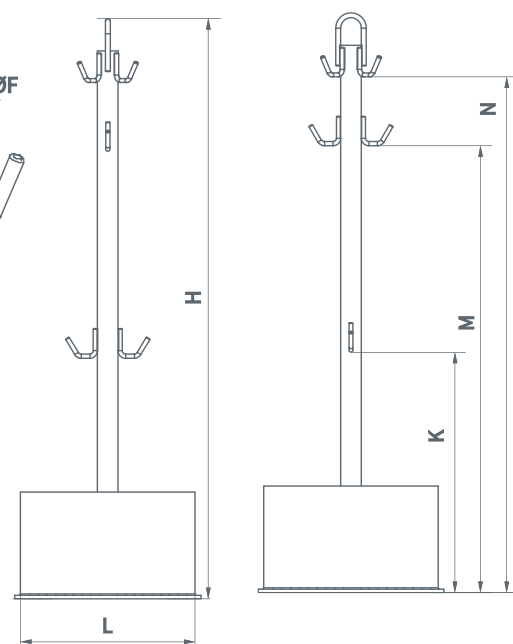
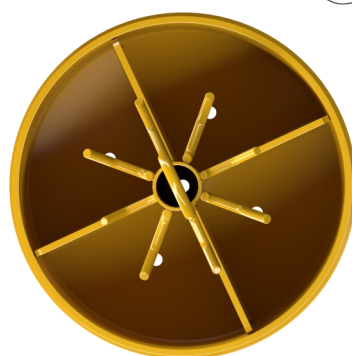
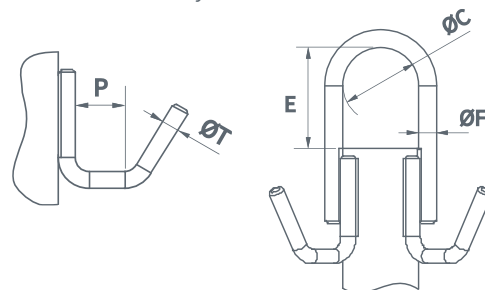
Each frame has two hooks (bearing points).  
Each bearing point can be loaded with a weight not exceeding 70 kg.

CODE	WLL [kg]	No. of hooks	H	L	I	A	B	G	M	Mass [kg]
LV-S 1.0	1 000	12 + 10	1 800	1 500	900	1 000	1 695	40	219	97
LV-S 1.2	1 200	14 + 12	1 800	2 000	1 000	1 000	1 695	40	219	110
LV-S 1.5	1 500	16 + 14	1 800	2 500	1 000	1 000	1 695	40	219	117

## LV-T Sling rack



- Hook load capacity: 80 kg
- Total load no may exceed the values DOR



CODE	WLL [kg]	H	ØL	K	M	N	ØC	E	ØF	P	ØT	Mass [kg]
LV-T 0.64	640	1 684	507	698	1 298	1 498	60	80	14	40	12	92

**-20 +100°C**  
working temperature

Made in EU

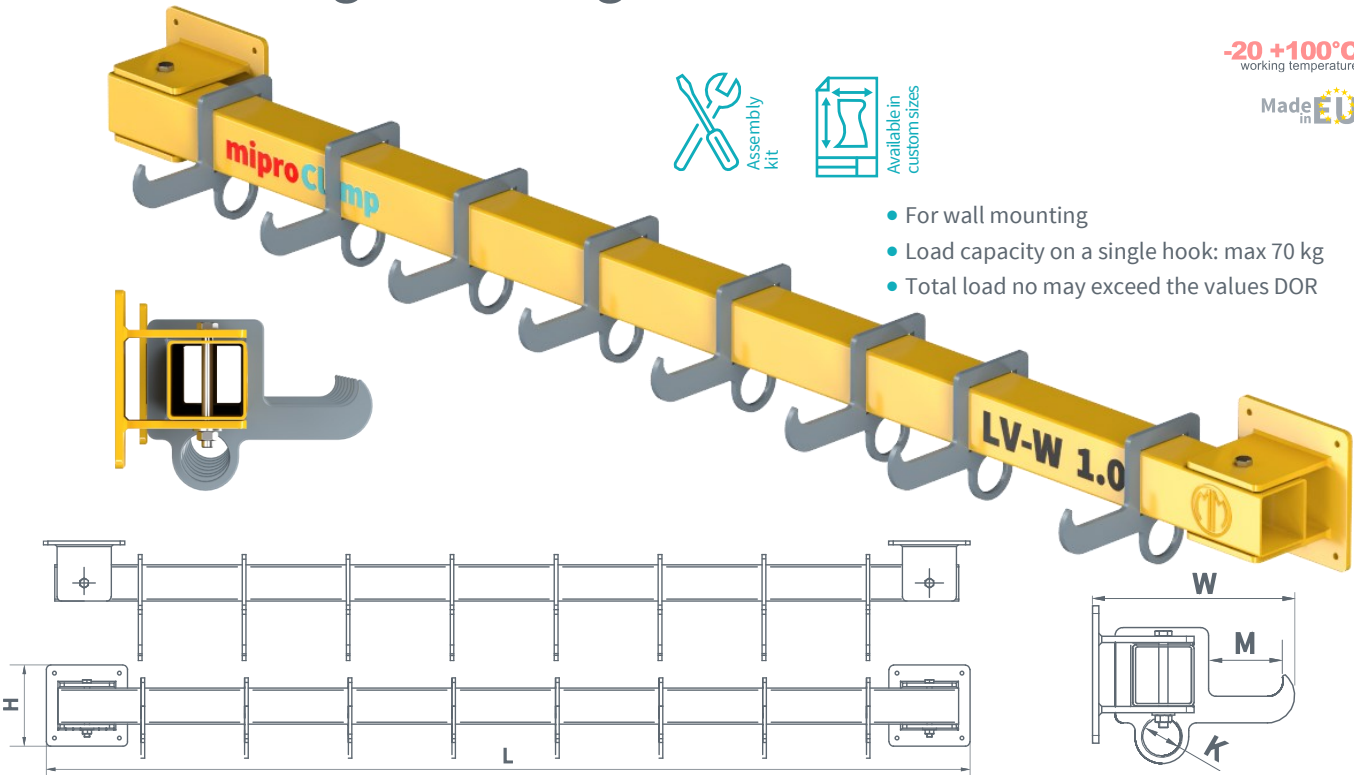
LV-W Hanger for slings

-20 +100°C  
working temperature

Made in EU



- For wall mounting
- Load capacity on a single hook: max 70 kg
- Total load no may exceed the values DOR



CODE	WLL [kg]	H	Dimensions [mm]				Mass [kg]
			L	K	M	W	
LV-W 1.0	1 000	180	2 050	50	98	265	30